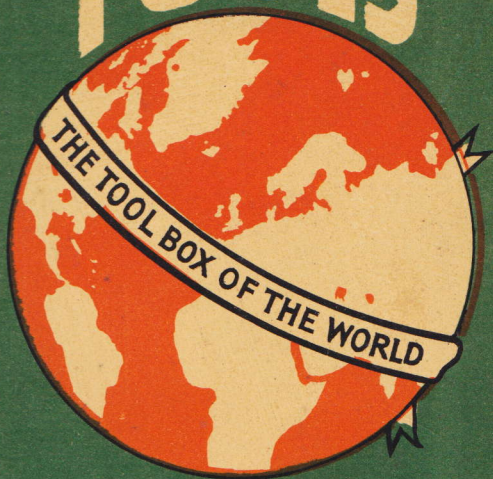


STANLEY

TOOLS



BRITISH MANUFACTURE

SOLE CONCESSIONAIRES

E. P. BARRUS LTD.

JOINT MANAGING DIRECTORS:
M. F. BARRUS (AM), F. A. BARRUS (AM)

S. M. BARRUS (AM)

DIRECTORS:
D. L. CLEM, R. C. LEUTWYLER (SWISS)

GARAGE EQUIPMENT
WOOD AND METAL
WORKING TOOLS
TECHNICAL SERVICES

BRUNEL ROAD, ACTON, LONDON, W.3

STANLEY TOOLS

CATALOGUE No. 21 A

1950



STANLEY WORKS (GREAT
BRITAIN) LTD.

SHEFFIELD, ENGLAND.

TELEPHONE :

SHEFFIELD { 27424
27425 } (P.B.X.).
27426

CABLES :

STANLYWORX SHEFFIELD 3, ENGLAND.

CODES

UNIVERSAL TRADE, AND A.B.C.



STANLEY

STANLEY WORKS (GREAT BRITAIN) LTD

is a British Company employing exclusively
British labour and materials.



We have, of course, the benefit of the many
years of engineering and manufacturing experience
of our parent company, Stanley Tools, New
Britain, Conn., U.S.A., to guide us in maintaining
the high standard of quality associated with the
name of Stanley.



It is intended to increase the number of lines
offered from our Sheffield Factory as fast as
present conditions permit.

THE TOOL BOX OF THE WORLD

FOREWORD

We take pleasure in presenting this second edition of our first Post War Catalogue containing a comprehensive description and specification of the tools we manufacture at STANLEY WORKS in Sheffield, England.

Stanley Works (G.B.) Ltd., incorporate the business formerly carried out by J. A. Chapman Ltd. The high quality of goods marketed by J. A. Chapman is thus linked with Stanley products which are renowned for their quality in every civilised country in the world.

In a book of this kind it is impracticable to go into all the details necessary to explain fully how to use many of our tools, but we shall be glad to furnish complete information and instructions for any tool which is not completely explained in this catalogue.

There is no tool in the Stanley line better known and respected than the Stanley Plane. It has been for many years and is today the last word in fine tool design and manufacture.

Every article is carefully inspected before shipment. Any article showing a defect in workmanship or material

STANLEY

will be replaced free of charge if returned through the supplier.

This company has been engaged in designing and manufacturing carpenter's tools since 1853 under the name Stanley. For several years prior to that time the same business was carried on under other names. We are thus enabled to manufacture and offer tools which are the product of more than 90 years of study and experience.

Their design, strength and convenience in use make them a standard of value for carpenters and all users of tools.

Suggestions from Stanley Tool users will always be appreciated and will be given careful consideration by our engineering department.

We wish to express our great appreciation for the preference which has been shown Stanley Tools in the past, and trust we may be favoured with your continued and valued patronage.

STANLEY WORKS (G.B.) LIMITED,
SHEFFIELD,
ENGLAND. 1950.

THE TOOL BOX OF THE WORLD

STANLEY

Registered Office : STANLEY WORKS (G.B.) LTD.,
Woodside Lane, SHEFFIELD 3.

DIRECTORS :
O. D. TANNETT, MANAGING.
H. F. BARRUS (U.S.A.). H. C. PEASE (U.S.A.).

SOLE CONCESSIONAIRES IN GREAT BRITAIN, EUROPE, NORTH AFRICA
AND NEAR EAST,

E. P. BARRUS LTD., Brunel Road, Acton, LONDON W.3.

EXPORT OFFICES OR AGENTS THROUGHOUT THE WORLD INCLUDE
THE FOLLOWING :—

ARGENTINE AND URAGUAY.

Andrew R. Guillianio,
Casilla 463,
Buenos Aires,
Argentine Republic.

AUSTRALIA.

Slade, Allan & Co. Pty. Ltd.,
G.P.O. Box 1540,
Sydney, N.S.W.

BURMA.

I. Meyer,
P.O. Box 300,
Rangoon.

CHILE.

O. H. Mitchell,
Casilla 1014,
Santiago.

EAST AFRICA.

Graham Dawson & Co.,
P.O. Box 216,
Court Chambers,
Nairobi, Kenya.

INDIA, PAKISTAN AND CEYLON.

The Stanley Works,
P.O. Box 491,
Bombay, India.

JAMAICA.

R. A. McKenzie & Co.,
P.O. Box 359,
Kingston.

NEW ZEALAND.

W. A. Johnston,
54, Custom Street,
G.P.O. Box 1121,
Auckland.

PENANG.

Khoo Boo Siew & Co.,
P.O. Box 36,
Penang, Malaya.

SINGAPORE.

Khoo Boo Siew & Co. (Singapore) Ltd.,
P.O. Box 188,
Singapore.

SOUTH AFRICA.

Youldon & Glencourse Ltd.,
P.O. Box 1102,
58/62, Clonmel Chambers,
Johannesburg.

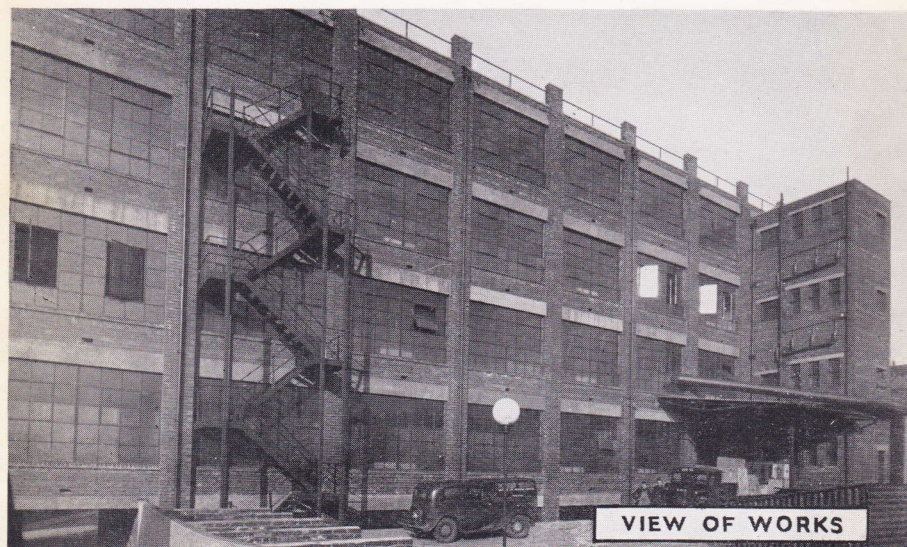
TRINIDAD.

Smith, Robertson & Co. Ltd.,
5, Chacon Street, G.P.O. Box 435,
Port-of-Spain.

Stanley Tools, Export Department :
100, Lafayette Street, New York 13, N.Y., U.S.A.

THE TOOL BOX OF THE WORLD

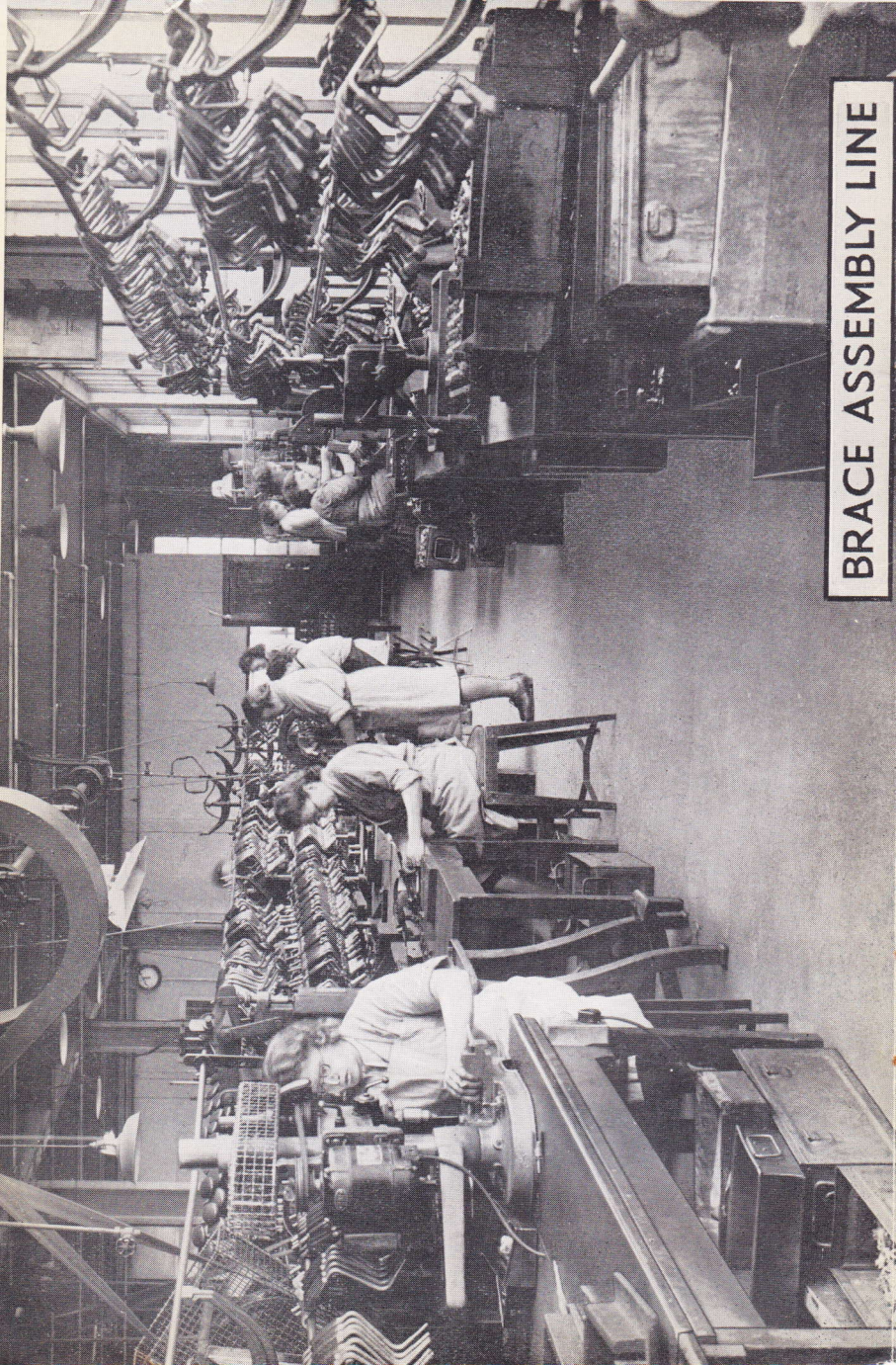
STANLEY



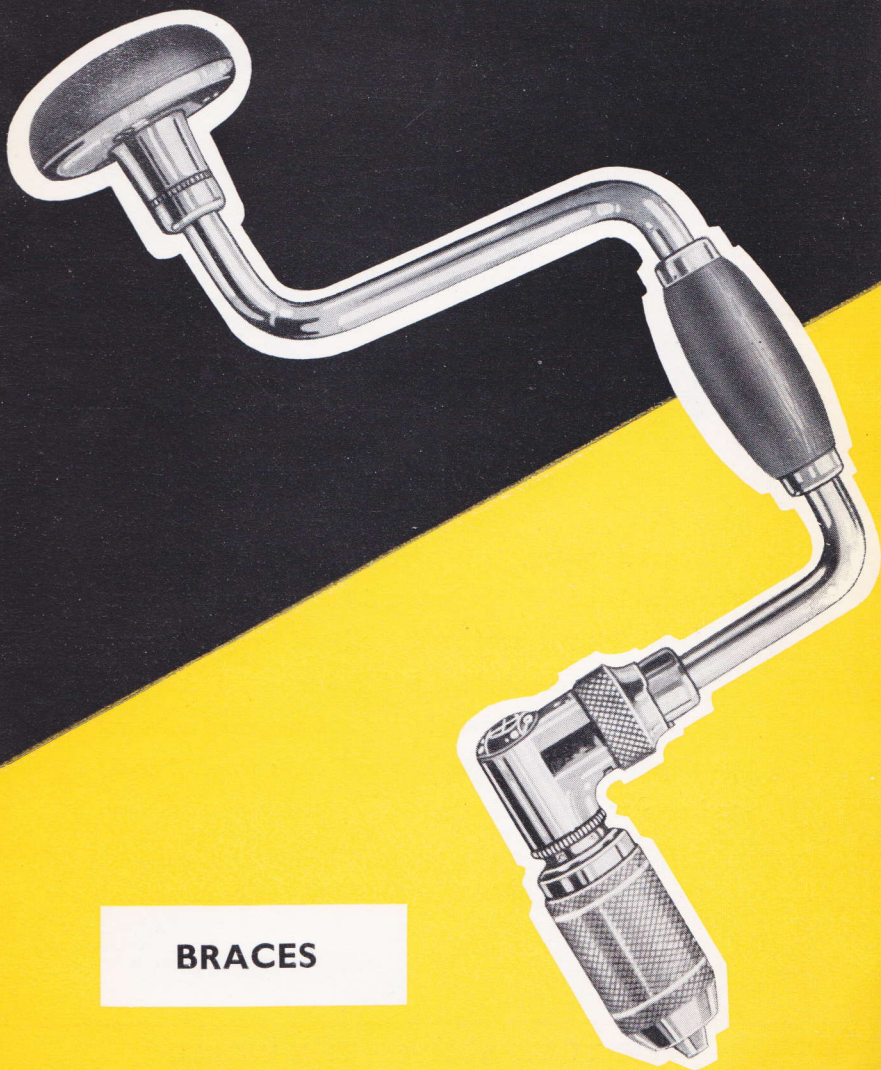
THE TOOL BOX OF THE WORLD

	Page
BRACES	9—15
BREAST DRILLS	28
EXTENSION PIECES	16
HAND DRILLS	29
HONING GAUGE	23
JAWS	15
PHILLIPS	31—41
Screwdrivers	33
Hand Tool Bits and Power Bits	34—41
PLANES	17—22
Bailey	18—19
Block	20
Rabbet	21
Irons, Spare	22
SPOKESHAVES	24—25
TOOL HOLDER	43
TRIMMING KNIFE	42

BRACE ASSEMBLY LINE



STANLEY

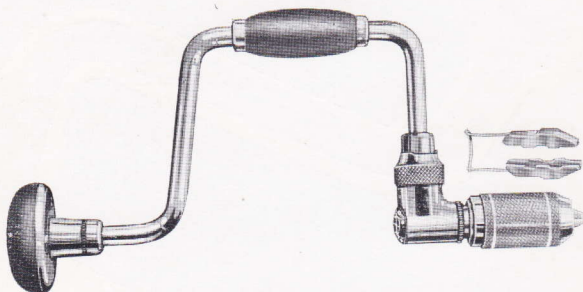


BRACES

STANLEY

BRACES

STANLEY No. 923 BOX RATCHET BRACE.



Sweep 8", 10", 12" and 14"

Nickel plated, mirror finish. Steel clad head turns freely on ball bearings and a long wearing bronze bushing. Selected rosewood head and handle. Strong, sturdy box ratchet. Nut and cotter pin lock entire chuck in place. Improved forged and hardened universal jaws hold straight shank bits and drills from $\frac{1}{8}$ " to $\frac{1}{2}$ " inclusive and taper shanks.

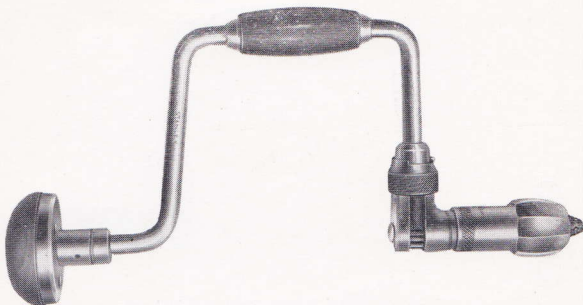
AVAILABLE SHORTLY.

THE TOOL BOX OF THE WORLD

STANLEY

STANLEY No. 73.

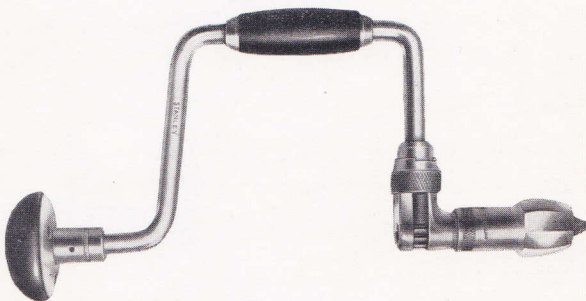
BRACES



Sweep 8", 10", 12" and 14"

A top quality craftsman's Brace, open ratchet type. High grade nickel plated finish. Ball bearing head, steel clad. Rosewood head and handle. Hardened alligator jaws. Twelve point ratchet.

STANLEY No. 75.



Sweep 8", 10", 12" and 14"

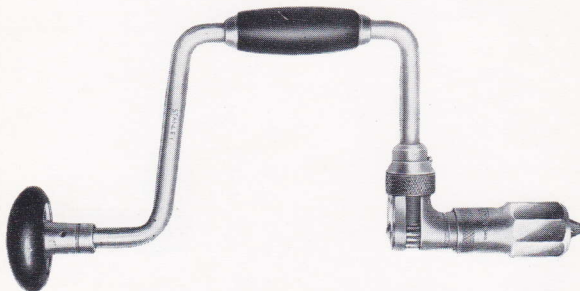
A quality Brace, open ratchet type. High grade nickel plated finish. Ball bearing head, semi steel-clad. Hardwood head and handle in attractive walnut finish. Hardened alligator jaws. Twelve point ratchet.

THE TOOL BOX OF THE WORLD

STANLEY

BRACES

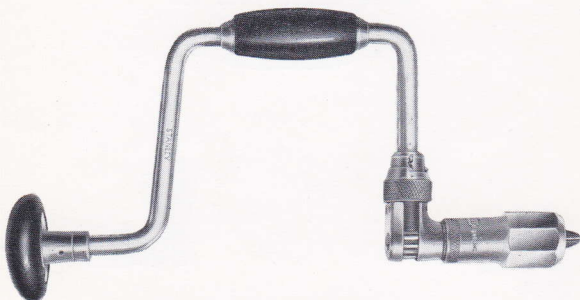
STANLEY No. 78.



Sweep 8", 10", 12" and 14"

A good medium priced Brace, open ratchet type. High grade nickel plated finish. Hardened steel thrust washers. Hardwood head and handle in attractive walnut finish. Hardened alligator jaws. Twelve point ratchet.

STANLEY No. 81.



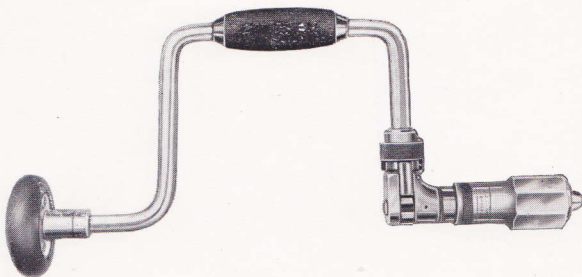
Sweep 8", 10", 12", and 14"

A well made inexpensive Brace, open ratchet type. Bright steel finish. Hardened steel thrust washers. Hardwood head and handle in attractive walnut finish. Hardened jaws. Twelve point ratchet.

THE TOOL BOX OF THE WORLD

BRACES

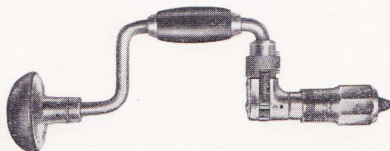
CHAPMAN No. 144.



Sweep 8", 10" and 12"

A popular open ratchet type Brace. Bright steel finish. Hardened steel thrust washer. Hardwood head and handle, black finish. Hardened jaws. Eight point ratchet.

CHAPMAN No. 40.



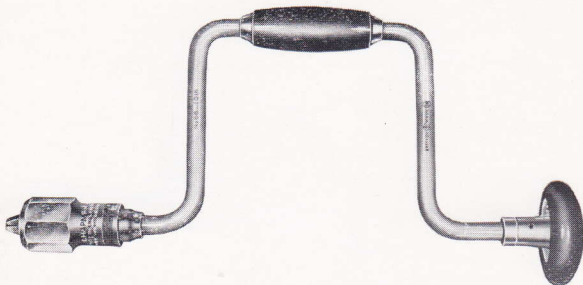
Sweep 5"

Electrician's Ratchet Brace. Bright steel finish. Ball bearing head, semi steel-clad. Hardwood head and handle, black finish. Hardened alligator jaws. Eight point ratchet.

STANLEY

BRACES

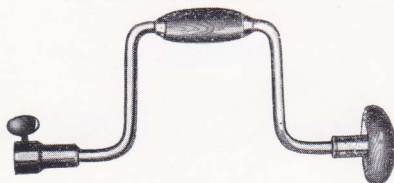
CHAPMAN No. 66.



Sweep 8", 10", 12" and 14"

A popular plain Brace. Bright steel finish. Hardwood head and handle, black finish. Hardened jaws.

CHAPMAN No. 9.



Sweep 9".

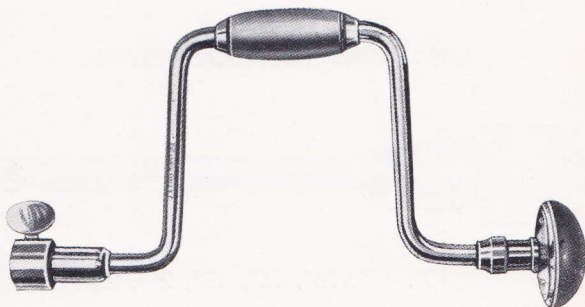
Linesman's Brace. Bright steel finish. Hardwood head and handle, black finish. Square-socket chuck with steel thumb screw.

THE TOOL BOX OF THE WORLD

STANLEY

BRACES AND JAWS

CHAPMAN No. 77.



Sweep 14"

Wagon-builder's Brace. Bright steel finish. Ball bearing head, semi steel-clad. Hardwood head, black finish, and polished iron handle. Square-socket chuck with steel thumb screw.

JAWS for Bit Braces.

No. 1. Plain Jaws.
Cast malleable hardened.



No. 2. J.A.C. Alligator Jaws,
Cast malleable hardened.



No. 3. S.R.L. Alligator Jaws.
Cast malleable hardened.
Machine cut.



THE TOOL BOX OF THE WORLD

STANLEY

EXTENSION PIECES

No. 5 EXTENSION PIECE.



10", 12", 14", 16", 18", 20", 24"

No. 6 EXTENSION PIECE.



10", 12", 14", 16", 18", 20", 24"

THE TOOL BOX OF THE WORLD

STANLEY *Planes*



STANLEY

PLANES

HANDLE — Perfectly shaped to fit the hand naturally and comfortably.

CUTTER — Selected steel, individually hardened and tested. Cutter cap gives extra stiffness to Cutter, eliminates chatter, curls shaving producing smooth surface.

LATERAL ADJUSTING LEVER — Permits sidewise adjustments of Cutter.

KNOB — Fits tightly into ring boss cast in plane bottom, preventing looseness and knob splitting at base.

ADJUSTING NUT — Regulates thickness of shavings.

FROG — Provides support directly at rear of mouth, makes Plane practically one solid piece. Adjustable for width of mouth.

LEVER CAP — Holds cutter securely in position—no chatter. Pear-shaped hole keeps Lever Cap tight when Cutter is adjusted.

BODY — Finest grey iron, strong and rigid, milled and ground straight and true.

WORLD'S MOST POPULAR PLANE . . .

In 1869 . . . more than 80 years ago . . . the first Stanley Iron Bench Plane was produced. First bench plane to be made of iron, it was accepted as an outstanding advance in plane construction.

Through all these years Stanley Planes have been constantly improved and refined. Better materials have been quickly adopted as they were discovered. The design of the various parts and the relation of these parts, one to another, in the finished tool gives Stanley Planes

their well-known balance—a feeling in the hands of the user which has never been successfully duplicated.

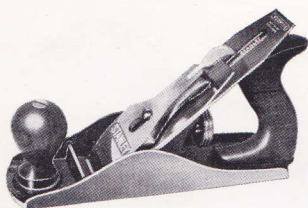
These are the reasons why carpenters, patternmakers and cabinet makers—the men whose livelihood depends upon their skill with tools; school shop instructors—the men who teach woodworking; and home craftsmen—to whom the use of fine tools is a favourite recreation . . . invariably choose Stanley Planes for their work.

THE TOOL BOX OF THE WORLD

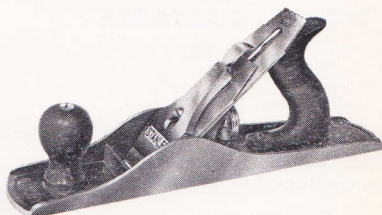
STANLEY

PLANES

SMOOTH PLANE.



JACK PLANE.



All parts are carefully machined and fitted. Finest Sheffield tool steel cutters—adjustable endwise and sidewise. Rosewood handles and knobs. Japanned finish with nickel plated trim.

No. 3. 8" long, $1\frac{3}{4}$ " Cutter. No. 5. 14" long, 2" Cutter.
No. 4. 9" " 2" " No. 5 $\frac{1}{2}$. 15" " $2\frac{3}{8}$ " "
No. 4 $\frac{1}{2}$. 10" " $2\frac{3}{8}$ " "

FORE AND JOINTER PLANE.



Jack Planes are designed for the hardest and roughest kind of work, such as trueing the edges of a board as it comes from the saw. Fore and Jointer Planes are used for finishing large surfaces.

No. 6. 18" long, $2\frac{3}{8}$ " Cutter. No. 7. 22" long, $2\frac{3}{8}$ " Cutter.

(Current conditions sometimes necessitate the substitution of other hardwoods in place of rosewood.)

THE TOOL BOX OF THE WORLD

STANLEY

BLOCK PLANES

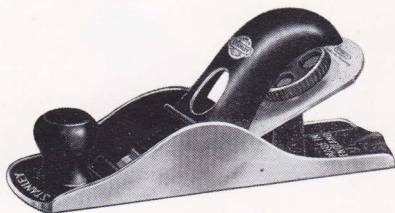
NON-ADJUSTABLE

No. 110.

7" long $1\frac{5}{8}$ " Cutter.

The most popular of all non-adjustable block planes.

Rosewood knob.
Japanned finish.

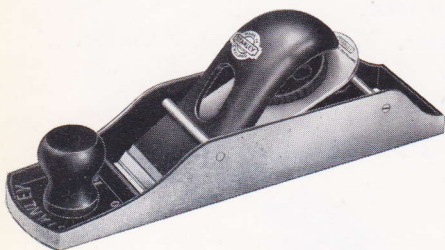


NON-ADJUSTABLE No. 130.

DOUBLE END.

8" long $1\frac{5}{8}$ " Cutter.

This Plane has two mouths and two cutter seats. Cutter and Lever Cap can be reversed to form a Bull Nose Plane. Bottom and sides are ground. Rosewood knob. Japanned finish.

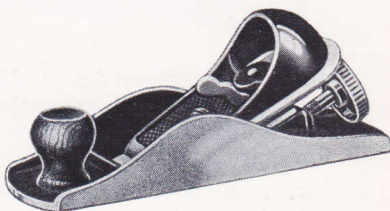


ADJUSTABLE

No. 220.

7" long $1\frac{5}{8}$ " Cutter.

The Cutter is adjustable endwise by means of a Steel Screw. The bottom and sides are milled and ground. Rosewood Knob. Japanned Finish



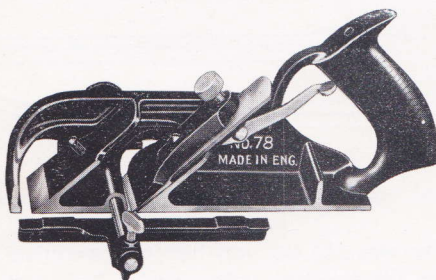
AVAILABLE SHORTLY.

THE TOOL BOX OF THE WORLD

STANLEY

RABBET PLANES

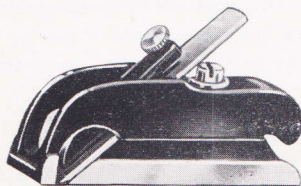
DUPLEX No. 78.



8 $\frac{1}{4}$ " long, 1 $\frac{1}{2}$ " Cutter.

This Plane has two seats for the Cutter : one for regular work, and the other for bull nose work. It is fitted with a Spur and a removable Depth Gauge. The adjustable Fence can be used on either side of the Plane. When used in the rear seat the Cutter is adjustable endwise. Japped finish with Nickel Plated trimmings.

BULL NOSE No. 75.



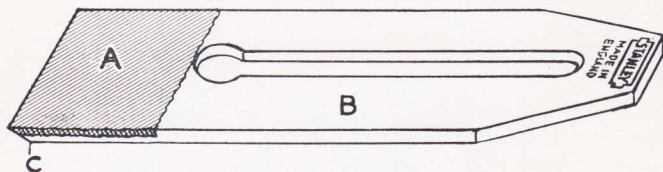
4" long, 1 $\frac{1}{16}$ " Cutter.

For working into corners and other difficult places. The thrust is adjustable. Japped Top and Lever. AVAILABLE SHORTLY.

THE TOOL BOX OF THE WORLD

STANLEY

PLANE IRONS



Made of special "composite" steel, scientifically hardened, tempered and tested.

The cutting edge (A) is a very high carbon crucible steel while the remainder (B) is a low carbon steel. Both parts are fused together when originally cast in the ingot and cannot be separated.

"Composite" steel Plane Irons offer these advantages : (1) High carbon steel cutting edge that holds an edge longer on hard and soft woods ; (2) Easier to grind and hone because less of the hard edge has to be removed, and can be kept in condition better by honing and less frequent grindings ; (3) Soft backing of lower carbon steel permits Plane Iron to be clamped firmly to the frog and so helps to eliminate chattering.

In manufacturing Stanley Plane Irons, the utmost care is used to obtain correct heat treatment. Plane Irons are individually hardened, tempered and tested with specially designed equipment.

More than ninety years experience in making Hand Tools is your assurance that a Plane Iron bearing the Stanley trade mark will serve you well.

SINGLE PLANE IRONS

Size. Inches.

$1\frac{3}{4}$ "
2"
 $2\frac{1}{4}$ "
 $2\frac{3}{8}$ "

DOUBLE PLANE IRONS

Size. Inches.

$1\frac{3}{4}$ "
2"
 $2\frac{1}{4}$ "
 $2\frac{3}{8}$ "

THE TOOL BOX OF THE WORLD

STANLEY

HONING GAUGE

(Patent No. 605333)

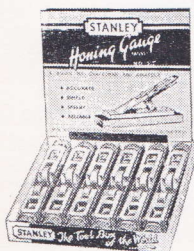
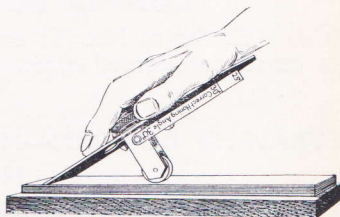
STANLEY HONING GAUGE No. 50.



The Stanley Honing Gauge has been developed to enable all users of Planes to obtain the correct angles for sharpening Plane Irons.

The Gauge is intended both for checking the grinding angle (25°) and for honing at the correct angle (30°).

Plane Irons sharpened with the Stanley Honing Gauge will hold their cutting edge longer and produce better work.



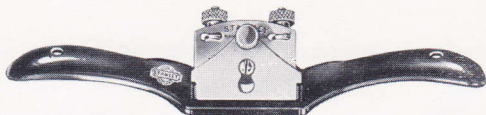
Available in ordinary Boxes containing 6 or in Display Cartons (No. 50A) containing 12.

12 instruction leaflets are enclosed in each Display Carton.

THE TOOL BOX OF THE WORLD

SPOKESHAVES

STRAIGHT BOTTOM — ADJUSTABLE CUTTER. No. 151.



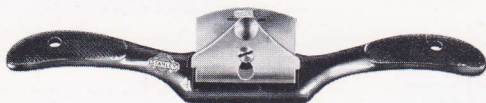
Handle raised. 10" long $2\frac{1}{8}$ " Cutter.

The cutter is fully adjustable. Cutter and cap iron are fastened by a thumb screw which exerts an even pressure on the cutting edge. They can be adjusted without a screw driver.

CONVEX BOTTOM—No. 151 R.

Similar to No. 151 but with curved bottom for use on concave curved edges.

STRAIGHT BOTTOM—NON-ADJUSTABLE CUTTER. No. 51.



Handle raised. 10" long $2\frac{1}{8}$ " Cutter.

Similar to the above except that it does not have the adjusting Screws.

CONVEX BOTTOM—No. 51 R.

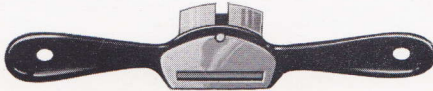
Similar to No. 51 but with curved bottom for use on concave curved edges.

STANLEY

SPOKESHAVES

CONVEX BOTTOM—STRAIGHT HANDLE.

No. 63.



9" long $1\frac{3}{4}$ " Cutter.

For use on concave curved edges having small sweeps.

STRAIGHT BOTTOM—STRAIGHT HANDLE.

No. 64.



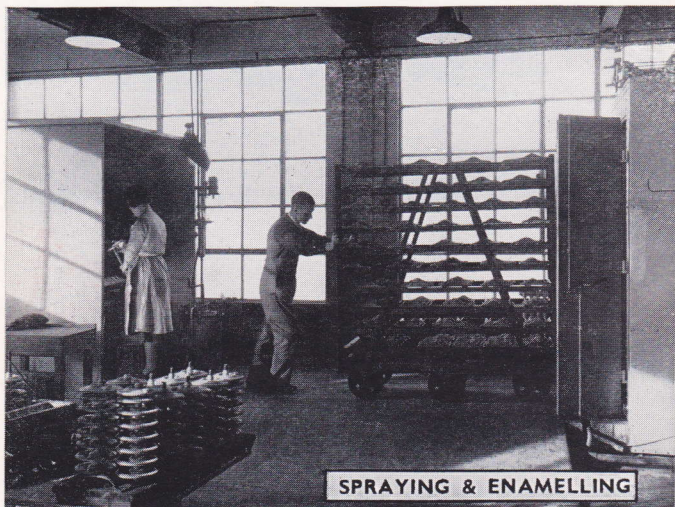
9" long $1\frac{3}{4}$ " Cutter.

A popular Spokeshave for fine work.

All types have a black Japanned Finish. Cutters are made of finest steel, correctly tempered and sharpened.

THE TOOL BOX OF THE WORLD

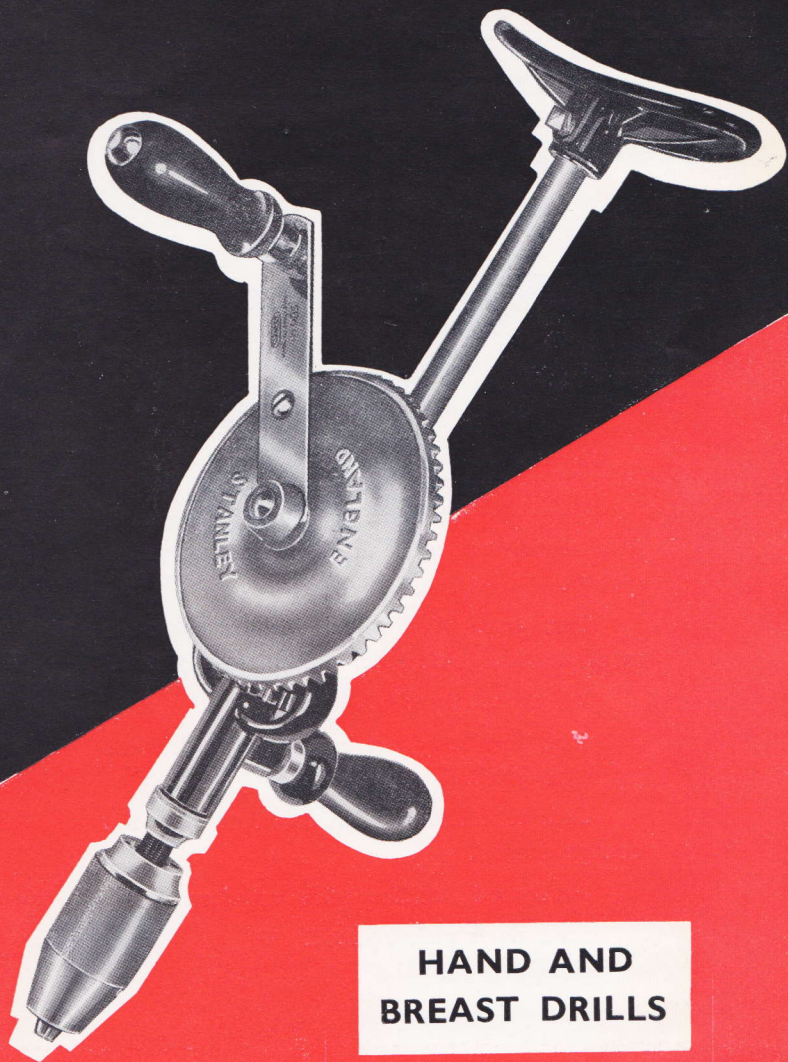
STANLEY



SPRAYING & ENAMELLING

THE TOOL BOX OF THE WORLD

STANLEY

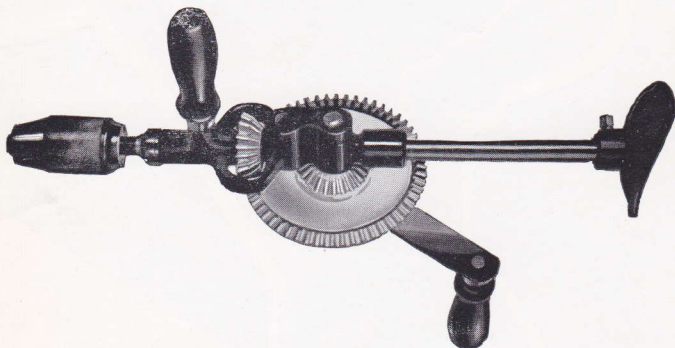


**HAND AND
BREAST DRILLS**

STANLEY

BREAST DRILL

ENGINEERS' BREAST DRILL. No. 905.
TWO SPEED.



Three jaw self centring chuck, $\frac{1}{2}$ " capacity.
Jaws hardened and fitted with concealed springs.

Cast iron gear wheel with machine-cut teeth meshed with steel machine-cut pinion.

Ball thrust race.

Cast iron body and breast pad with black japanned finish.

Gear wheel finished in cadmium plate and orange enamel.

Hardwood handles with cellulose finish.

Steel parts nickel plated.

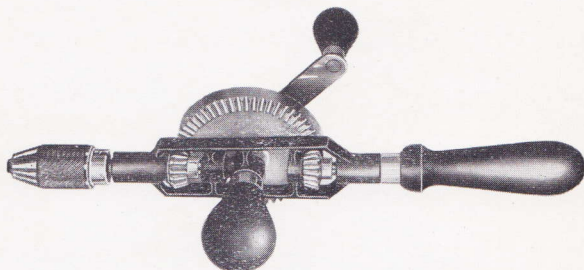
THE TOOL BOX OF THE WORLD

STANLEY

HAND DRILLS

All Hand Drills have hardened and ground jaws with concealed springs.

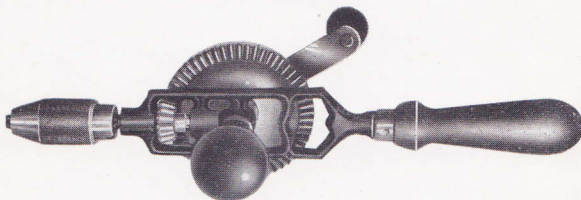
No. 803.



A double pinion, ball thrust drill with special tensile malleable iron frame. Machine-cut gears. Cellulose polished hardwood handles. All bright parts nickel plated. Frame black japanned.

Chuck Capacity $0\frac{1}{4}$ ".

No. 805.

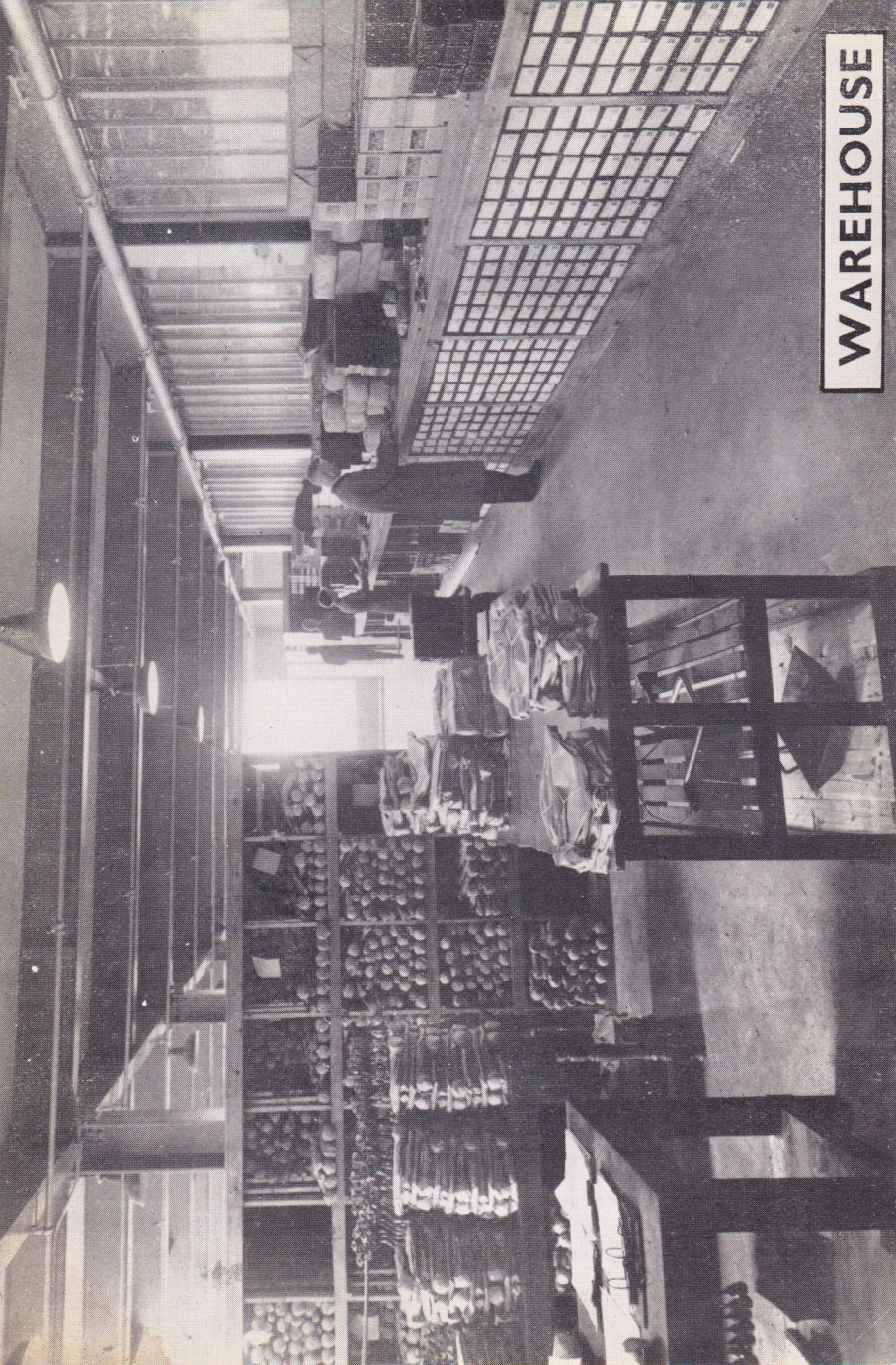


A single pinion, ball thrust drill with a special tensile malleable iron frame. Machine-cut gears. Cellulose polished hardwood handles. Frame black japanned. All bright parts polished.

Chuck Capacity $0\frac{1}{4}$ "

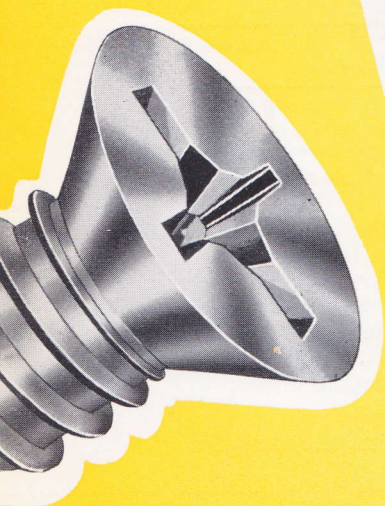
THE TOOL BOX OF THE WORLD

WAREHOUSE



STANLEY

**SCREWDRIVERS
AND
POWER BITS**



FOR USE WITH
PHILLIPS
Patent Recessed
SCREWS & BOLTS

STANLEY

PHILLIPS

PATENTED IN ALL COUNTRIES.
British Patent Nos. 427892 and 446714.

Stanley Phillips Screwdrivers and Power Bits are made from the finest Sheffield Steel, hardened and tempered to give the best results in the work for which they are to be used. These Tools are carefully checked at all stages of manufacture to ensure the high standard that is always associated with STANLEY throughout the world.

Four Phillips point sizes cover the wide range of Phillips screws, as shown in the table. The point size of a Screwdriver or Bit is denoted by the last figure of its list number.

LIST OF SIZES

Point Size	Screw Size.	
	Self-Tapping and Wood Screws	Machine Screws
1	4 S.G. and smaller	$\frac{1}{8}$ " Whit., 6, 5 B.A.
2	5 S.G. to 10 S.G.	$\frac{5}{32}$ ", $\frac{3}{16}$ ", $\frac{7}{32}$ " Whit., $\frac{3}{16}$ ", $\frac{7}{32}$ " B.S.F., 4, 3, 2, 1 B.A.
3	11 S.G. to 16 S.G.	$\frac{1}{4}$ ", $\frac{5}{16}$ " Whit. and B.S.F. O B.A.
4	18 S.G. and upwards	$\frac{3}{8}$ " Whit. and B.S.F. and upwards

IMPORTANT—Phillips Bits as listed on the following pages are supplied in two different hardnesses. When ordering, the list number should be followed by the letter N (normal) or H (extra hard) to indicate which type is required.

The "extra hard" bits are suitable for use with hardened self tapping screws by virtue of their extra wear resistance, while the "normal" bits are more suitable for use with ordinary screws.

"H" Bits have a plain metallic finish.

"N" Bits have a black finish.

Enquiries for types of Phillips Bits not listed are invited.

THE TOOL BOX OF THE WORLD

STANLEY

HAND SCREWDRIVERS FOR PHILLIPS PHILLIPS SCREWS AND BOLTS.



**FOR
HEAVY
DUTY**



**FOR
GENERAL
DUTY**

HEAVY DUTY DRIVERS

- For Self Tapping and Sheet Metal Screws.
- Heavy Duty Alloy Steel Bars, specially hardened and tempered to provide hard working surfaces and hard tough cores to ensure maximum wear resistance for driving hardened self tapping screws and for other exacting uses.
- Hardwood Fluted Handles with black cellulose finish.

GENERAL DUTY DRIVERS

- For general use.
- Alloy steel Bars, suitably hardened and tempered for use by servicemen and mechanics in all lines of work and for light assembly operations.
- Hardwood Fluted Handles with natural finish.

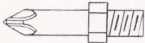
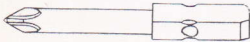
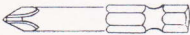
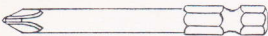
Point Size.	Heavy Duty List No.	General Duty List No.	Length of Blade.	Weight per Doz.
1	301	401	3"	2 lbs.
2	302	402	4"	2 $\frac{3}{4}$ lbs.
3	303	403	6"	4 lbs.
4	304	404	8"	6 lbs.
	Stubby	Stubby		
1	311	411	1"	$\frac{1}{2}$ lb.
2	312	412	1 $\frac{1}{2}$ "	$\frac{3}{4}$ lb.

Every Bar is precision machined and has a gauged point to ensure an accurate fit in the recessed heads of Phillips screws. It is firmly locked into its handle by means of two heavy wings.

THE TOOL BOX OF THE WORLD

STANLEY

PHILLIPS

	FOR USE WITH
	Bit Braces
	Thor 12, 250, ULP, ULPN, 30, 179, 191 Chicago 100, 101, 150, 151, 152, 153, 154, 155, 157, 306, 800, 801, 802, 805, 806, 815, 816, 818
	Thor 3—191 30, 131, 132
	Thor 0—191
	Stanley 0, 02H, 02M Van Dorn I Black & Decker 8, 10 Torsimeter 31 Thor A15, A16, A17, 440
	As 501 502

THE TOOL BOX OF THE WORLD

STANLEY

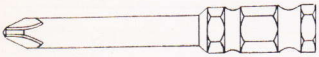
PHILLIPS

POINT SIZE	LIST No. (N. or H)	WEIGHT PER DOZ. (OZS.)	LENGTH INCHES
1	431	11	$4\frac{1}{2}$
2	432	12	$4\frac{1}{2}$
3	433	17	$4\frac{1}{2}$
4	434	24	$4\frac{1}{2}$
1	471	$3\frac{1}{2}$	$1\frac{7}{16}$
2	472	$3\frac{1}{2}$	$1\frac{7}{16}$
3	473	4	$1\frac{7}{16}$
2	482	8	$2\frac{1}{2}$
3	483	10	$2\frac{1}{2}$
4	484	12	$2\frac{17}{32}$
2	492	5	$1\frac{25}{32}$
3	493	6	$1\frac{25}{32}$
1	501	4	$1\frac{15}{16}$
2	502	$4\frac{1}{2}$	$1\frac{15}{16}$
1	511	5	$2\frac{3}{4}$
2	512	7	$2\frac{3}{4}$

THE TOOL BOX OF THE WORLD

STANLEY

PHILLIPS

	FOR USE WITH
	Stanley 1, 2, 31, 32, 1x, 2x B. & D. 1, 2, 12, 14, 15, 18, 22, 23, 30, 50 Buckeye Hercules 20, 21, 30, 31 Chicago 12, 13, 00, 201, 256, 815, 816 Clark 11, 15 Millers Falls 1, 2, 3 U.S. 1, 2, 3 Thor Attachment 131A Cincinatti N1, N2, N3 Ingersoll-Rand 4.U.
	Millers Falls O, O1, OB, OC, OCa
	Millers Falls 11, 22
	All Desoutter types (Except M.60)

THE TOOL BOX OF THE WORLD

STANLEY

PHILLIPS

POINT SIZE	LIST No. (N. or H.)	WEIGHT PER DOZ. (OZS.)	LENGTH INCHES
---------------	---------------------------	------------------------------	------------------

2	522	14	$3\frac{1}{4}$
3	523	16	$3\frac{1}{4}$
4	524	20	$3\frac{1}{4}$

1	531	3	$2\frac{1}{16}$
2	532	4	$2\frac{1}{16}$

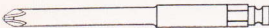
2	542	14	$3\frac{1}{4}$
3	543	16	$3\frac{1}{4}$
4	544	18	$3\frac{1}{4}$

1	581	4	$2\frac{1}{16}$
2	582	4	$2\frac{1}{16}$
3	583	6	$2\frac{1}{16}$

THE TOOL BOX OF THE WORLD

STANLEY

PHILLIPS

	FOR USE WITH
	Wolf Q.M.S.
	Wolf B.W.S.
	ARO 22LAH, 22BAH, 22PAH, 22LPH ARO BPH, 22PPH, 22LAH-R, 22BAH-R, 22PAH-R ARO 22LPH-R, 22BPH-R 22PPH-R, 1011, 3011
	ARO 106, 131, 1012, 3012, 7006 Ingersoll-Rand 4.U.
	All Desoutter types (Except M.60)

THE TOOL BOX OF THE WORLD

STANLEY

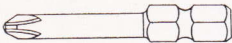
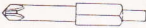
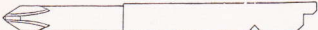
PHILLIPS

POINT SIZE	LIST No. (N. or H.)	WEIGHT PER DOZ. (OZS.)	LENGTH INCHES
1	591	5	2 $\frac{1}{2}$
2	592	5 $\frac{1}{2}$	2 $\frac{1}{2}$
2	602	17	3 $\frac{1}{4}$
3	603	23	3 $\frac{1}{4}$
4	604	23	3 $\frac{1}{4}$
1	611	6 $\frac{1}{4}$	1 $\frac{15}{16}$
2	612	6 $\frac{1}{4}$	1 $\frac{15}{16}$
3	613	6 $\frac{1}{4}$	1 $\frac{15}{16}$
1	621	6 $\frac{1}{2}$	1 $\frac{1}{8}$
2	622	6 $\frac{1}{2}$	1 $\frac{1}{8}$
3	623	6 $\frac{1}{2}$	1 $\frac{1}{8}$
4	624	6 $\frac{1}{2}$	1 $\frac{1}{8}$
1	631	5 $\frac{1}{2}$	3 $\frac{11}{16}$
2	632	9 $\frac{3}{4}$	3 $\frac{11}{16}$
3	633	15 $\frac{1}{4}$	3 $\frac{11}{16}$

THE TOOL BOX OF THE WORLD

STANLEY

PHILLIPS

	FOR USE WITH
	Wolf N.W.S.
	Desoutter M.60
	ARO 7000
	Yankee 30, 130, 30A, 130A. Millers Falls 61, 610 Tower 6B Greenlee 442, 452 Moore & Wright 850S
	Yankee 31, 131, 31A, 131A. Millers Falls 62, 620 Greenlee 443, 453
	Yankee 35, 135, 33H Greenlee 441, 451

THE TOOL BOX OF THE WORLD

STANLEY

PHILLIPS

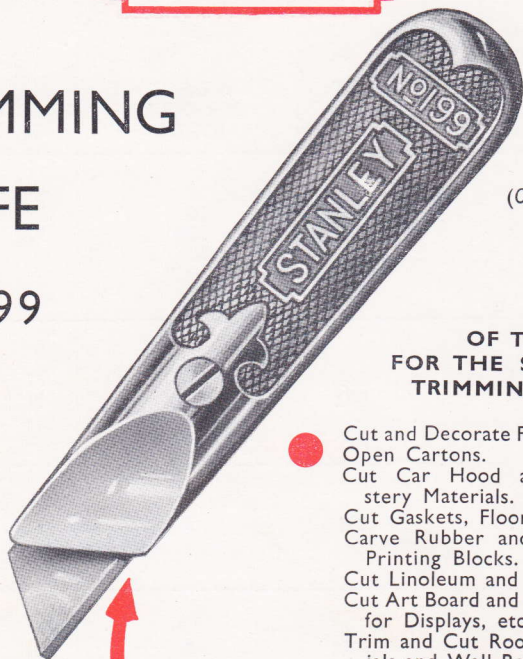
POINT SIZE	LIST No. (N. or H.)	WEIGHT PER DOZ. (OZS.)	LENGTH INCHES
2	792	16	3 $\frac{5}{32}$
3	793	18 $\frac{3}{4}$	3 $\frac{5}{32}$
1	801	3 $\frac{1}{4}$	1 $\frac{3}{4}$
2	802	4 $\frac{3}{4}$	1 $\frac{3}{4}$
1	811	3	1 $\frac{27}{32}$
1	1301	8	3 $\frac{1}{4}$
2	1302	9 $\frac{1}{2}$	3 $\frac{1}{4}$
3	1303	10 $\frac{1}{2}$	3 $\frac{1}{4}$
2	1312	10 $\frac{1}{2}$	3 $\frac{1}{4}$
3	1313	12	3 $\frac{1}{4}$
1	1351	6	2 $\frac{7}{8}$
2	1352	6	2 $\frac{7}{8}$

THE TOOL BOX OF THE WORLD

STANLEY

TRIMMING KNIFE

No. 199



(Overall
Length 6")

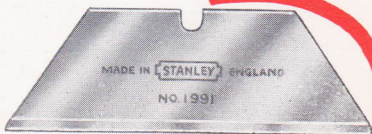
SOME OF THE USES FOR THE STANLEY TRIMMING KNIFE.

- Cut and Decorate Fibre Board.
- Open Cartons.
- Cut Car Hood and Upholstery Materials.
- Cut Gaskets, Floor Mats, etc.
- Carve Rubber and Linoleum Printing Blocks.
- Cut Linoleum and Oilcloth.
- Cut Art Board and Cardboard, for Displays, etc.
- Trim and Cut Roofing Materials and Wall Board.
- Cut Veneer, Rubber, Rope, Paper, Photo Negatives.

SIMPLE TO USE—

Just take one of the blades from the handle compartment and place it in the holder. Screw the sides of the handle together and the blade is held in position. The extra blades are stored in the handle compartment. Five Blades packed with each knife.

Counter Display Carton, No. 199 A contains six Trimming Knives.



TRIMMING KNIFE BLADE No. 1991

**SPARE BLADES SUPPLIED IN PACKETS OF 5 AND
PACKETS OF 100.**

THE TOOL BOX OF THE WORLD

STANLEY

STANLEY TOOL HOLDER

No. 88.

This new three-in-one tool holder is designed for the man who uses both Phillips recessed head and slotted head screws. It is attractively finished with natural coloured wooden handle, aluminium screw cap and polished steel bar. The hollow handle contains three screwdriver bits—two for Phillips and one for slotted screws—to suit a large range of screw sizes.

The bits are made of alloy steel and are specially hardened and tempered to give strength and wear resistance. They can be quickly and easily inserted into or removed from the holder.

Replacement bits are available as shown.



No. 82



No. 83



No. 8030



No. 8035



No. 8040



Each tool holder is packed in an individual coloured carton (for distribution the tool holders are packed in sets of 3 in attractive counter Display Cartons—No. 88 A).

AVAILABLE ~~SHORTLY~~.

THE TOOL BOX OF THE WORLD

STANLEY

NOTES

THE TOOL BOX OF THE WORLD



STANLEY WORKS (GREAT BRITAIN) LTD., SHEFFIELD, ENGLAND.